

Conditions of Sale.

1. Each bidder must deposit Rs. 25 as earnest money before he is allowed to bid.
2. At the close of the sale, the sale amount in full with cesses should be paid deducting the earnest money paid by the highest bidder and the earnest money tendered by the unsuccessful bidders will be returned.
3. Within seven days after the receipt of intimation of the confirmation of sale, the highest bidder should deposit 25 per cent of the sale amount as security deposit and execute a bond on 10 annas stamp paper. Failure will involve the cancellation of the lease and forfeiture of all moneys paid and resale of the lease held at the risk of the original purchaser.
4. The lease should not be sublet without the written permission of the District Forest Officer, Chitaldurg.
5. The lessee should keep account of stones quarried and render monthly account to the Range Officer concerned.
6. No damage should be done to the tree growth or grass by cutting or burning it and if done he shall pay a fine of Rs. 10 per tree or per acre damaged.

ADDENDA.

Addenda to the Grass sale Notification, dated 9th June 1937, published in Part VI of the *Mysore Gazette*, dated 17th June 1937.

Add to the Statement appended therein the following:—

Name of Taluk	Name of Plantation	Area	Distance from Taluk Head-quarters	Place of sale and date
Chellakere	Chellakere Plantation	150 acres approximate.	About 2 miles	Chellakere T. B. on 20th July 1937.

A. V. KESAVIENGAR,
District Forest Officer.

ENGINEERING DEPARTMENT.

BANGALORE DIVISION.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 19th July 1937, for the collection of Road Materials for each of the sections noted below on Salem-Bellary Road, for a period of three years. I Section 13th to 15th mile, II Section 16th to 18th mile, III Section 19th to 21st mile, IV Section 22nd to 24th mile, V Section 25th to 27th mile, VI Section 28th to 30th mile, VII Section 31st to 34th mile, within the jurisdiction of No. II Sub-Division, Doddballapur. An approximate estimate of quantities will be informed when required. These quantities are not guaranteed. The work should be completed by the end of May each year.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 (One hundred only in cash) as earnest money, and be superscribed "Tender for collection of metal on Salem-Bellary Road for section....." in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, after depositing an additional sum of Rs. 100 (One hundred only), in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotations quoted at so much percentage less or more than the estimate rate will not be accepted.

Different items of work required for each of the Sections I to VIII on Salem-Bellary Road.

Items of work	Unit	Rate quoted in	
		Figures	Words
		Rs. a. p.	
1. Collection of quartz metal sieved so as to pass through rings $1\frac{1}{4}$ " to $1\frac{1}{2}$ " diameter and stacked on road side platform	C.yd.		
2. Collection of trap metal sieved so as to pass through rings $1\frac{1}{4}$ " diameter and stacked on road side platform	"		
3. Collection of granite or burnt metal sieved so as to pass through rings 1" to $1\frac{1}{4}$ " Dia. and stacked on road side platform	"		

Notice dated the 18th June 1937.

It is hereby given notice that a sum of Rs. 12-0-2 as per particulars given below is borne in the books of this office for more than one year as due to the workmen and piece-workers employed on the construction of a new tank across the Maralwady Stream, Kankanahally Taluk. As the work accounts are to be closed finally, the individuals concerned may appear in this office in person and take payment of their dues within a period of three months from this date. Otherwise, the amount will be forfeited to Government.

Name	Amount due.
	Rs. a. p.
1. N. Alluriah	0 10 0
2. V. Kuppan	2 15 0
3. Venkataswami	0 4 0
4. Venkata Boyee	0 12 0
5. K. Sakaram	0 11 0
6. Satyagal Puttu	0 12 0
7. Sitaram Sakaram	0 2 0
8. Hanumantha Bapu Setty	0 1 0
9. Bale Bapu	0 12 0
10. Balapanur Venkatesh	0 1 0
11. Hari Mada	0 5 0
12. Hemege Sidda	0 4 0
13. K. Arumugam	0 4 0
14. Bheemaji Rao	0 2 0
15. Honnasettappa	1 11 6
16. K. D. Venkatasubbadu	0 1 0
17. N. T. Rosigadu	0 10 2
18. K. H. Marigadu	0 4 11
19. Thambu Setty Sestigadu	0 13 7
20. Kadur Yelligadu	0 4 0
21. K. Venkatasubbadu	0 1 0
22. G. Hema Boyeo	0 3 0

M. K. NARASIMHA IYER,
Executive Engineer.

TUMKUR DIVISION.

Notification dated 26th June 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 2 P.M., on 26th July 1937, for restoring Girinathanahalli Minor tank, Sira Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1939.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 150 in cash only as earnest money, and be superscribed "Tender for restoring Girinathanahalli Minor tank, Sira Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per current schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for restoring Girinathanahalli Minor Tank, Registered No. 32 of Sira Taluk.

Item No.	Description of work	Unit	Rate	Quantity	Total
	<i>Bund : (top width 4½'—R. L. 55.00).</i>		Rs. a. p.		
1.	Cutting grips	Grade	1 0 0	24	
2.	Earthwork excavating and forming bunds including watering and tamping with lead of one mile	C.yd.	0 4 0	5,237	
3.	Turfing	S.yd.	0 1 0	5,919	
4.	New stone work	C.yd.	1 12 0	100	
5.	Gravel backing to revetment	C.yd.	0 6 0	33	
6.	Providing and fixing new grade stones including figuring and painting	Each	2 0 0	24	
7.	Providing and fixing Register, No. and date stones complete with figuring and painting	Each	3 0 0	1	
8.	Providing and fixing Gauge stone with figuring and painting including concrete bed and pedestal	"	15 0 0	1	
9.	Providing and fixing B. M. stones with figuring and painting including concrete bed and pedestal	"	2 8 0	2	
10.	Providing and fixing Index stones with figuring and painting including concrete bed and pedestal	"	0 8 0	24	

Item No.	Description of work	Unit	Rate	Quantity	Total
			Rs. a. p.		
	<i>Left Waste Weir.</i>				
1	Earthwork excavation (chargeable to bund) ..	C.yd.	..	307	
2	Concrete in surki mortar ..	C.ft.	0 4 0	933	
3	Burnt brick in surki mortar ..	"	0 4 6	2,221	
4	Burnt stone slabs 6" thick dressed and fixed in mortar ..	S.ft.	0 7 0	510	
5	Plastering with surki mortar ..	Sqr.	3 12 0	14.84	
6	Fine cement pointing including racking joints ..	"	4 0 0	1.00	
7	Rough stone work with new jelly and available stones from the existing weir ..	C.yd.	0 12 0	116	

D. KRISHNA RAO,
Executive Engineer.

MYSORE DIVISION.

Abstract Notification dated 18th June 1937.

The attention of the public is hereby invited to the advertisement published in pages 1004-1005, Part VI of the *Mysore Gazette*, dated 24th June 1937, calling for the work. The last date of receipt of tender is 26th July 1937 at 2 P.M.

Notification dated 26th June 1937.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 2 P.M. of 26th July 1937, for restoration of Chinya Tank, Nagamangala Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1937.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury receipt for Rs. 350 credited to the Government Treasury under 17 (a) P. W. Deposits to be superscribed as a "Challan for tender for restoration of Chinya Tank," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, furnishing a security deposit of Rs. 1,400, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Tenders must be given in words as well as in figures and they must be in specific terms of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Details of abstract estimate for restoring the China Tank, Register No. 63, Nagamangala Taluk.

No.	Description of work	Per	Rate	Quantity	Cost
	<i>Bund.</i>		Rs. a. p.		Rs. a. p.
1	Jungle clearing with roots	Grade	1 0 0	19	19 0 0
2	Cutting grips to form seat for new earth work ..	"	1 8 0	19	29 0 0
3	Earthwork embankment with watering and tamping	C.yd.	0 4 0	7,767	1,942 0 0
4	Trimming bund slope where necessary for resetting revetment	"	0 2 0	100	13 0 0
5	Removing and resetting old revetment with new jelly backing	"	0 12 0	586	440 0 0
6	Turfing slopes	Sq.yd.	0 0 9	7,300	342 0 0
7	Providing and fixing index stones	Each	0 6 0	25	9 0 0
8	Providing and fixing grade stones in the bed slabs and figuring and painting, etc. ..	"	2 8 0	25	63 0 0
9	Do Register No. and date stones	"	5 0 0	1	5 0 0
10	Do B.M. stones	"	3 0 0	2	6 0 0
11	Do Gauge stones	"	15 0 0	1	15 0 0
12	Lead and consolidation charges for earth obtained as per deduction	C.yd.	0 2 0	100	13 0 0
	<i>Sluice.</i>				
1	Cutting open the bund to R.L. 47.50 and filling in with watering and consolidation ..	C.yd.	0 5 0	70	22 0 0
2	Earthwork excavating foundation	"	0 3 0	11	2 0 0
3	Stone jelly concrete in surki mortar	C.ft.	0 4 0	144	36 0 0
4	Burnt brick in surki mortar	"	0 4 6	341	96 0 0
5	Burnt stone slabs 6" thick dressed and fixed ..	S.ft.	0 7 0	94	41 0 0
6	Cutting holes in orifice slab	Each	1 0 0	4	4 0 0
7	Cast iron pipes 8" diameter including cutting and fixing charges	R.ft.	2 8 0	45	113 0 0
8	Surki mortar plastering	Sqr.	3 8 0	3 00	11 0 0
9	Providing plug with locking arrangement ..	Each	15 0 0	1	15 0 0
10	Closing old sluice site with masonry	L. S.			10 0 0
11	Constructing a pipe aqueduct for the hikkal across left waste weir halla	L. S.			135 0 0
	<i>Right Waste Weir.</i>				
1	Clearing site	L. S.			25 0 0
2	Earthwork cutting foundation and using for ramps	C.yd.	0 4 0	51	13 0 0
3	Stone jelly concrete for foundation	C.ft.	0 4 0	346	87 0 0
4	Burnt brick in surki mortar	"	0 4 6	1,068	300 0 0
5	Burnt stone slabs 6" thick dressed and fixed ..	S.ft.	0 7 0	155	68 0 0
6	Surki mortar plastering for exposed portions ..	Sqr.	3 8 0	7 00	25 0 0
7	Rough stone apron new	C.yd.	1 8 0	54	81 0 0
8	Cutting joggle joints in coping slab	Each	0 12 0	10	8 0 0
9	Removing and resetting old stone apron with required new jelly	C.yd.	0 12 0	134	101 0 0
10	Jelly filling to hollow portions while raising the old apron	"	0 8 0	89	45 0 0
	<i>Left Waste Weir.</i>				
1	Clearing site	L. S.			25 0 0
2	Earthwork excavation foundation and using for ramps	C.yd.	0 4 0	52	13 0 0

No.	Description of work	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
3	Stone jelly concrete in surki mortar for foundation	C.ft.	0 4 0	267	67 0 0
4	Burnt brick in surki mortar	C.ft.	0 4 6	685	193 0 0
5	Burnt stone slabs 6" thick dressed and fixed	S.ft.	0 7 0	122	53 0 0
6	Surki mortar plastering for exposed portions	Sqr.	3 8 0	3.00	11 0 0
7	Rough stone apron new	C.yd.	1 8 0	102	153 0 0
8	Cutting joggle joints in coping slab	Each	0 12 0	9	7 0 0
9	Earthwork foundation for apron wherever necessary	L. S.			18 0 0
<i>Breach Filling.</i>					
1	Cutting either ends of breach to bed level of breach for fresh works	C.yd.	0 2 0	435	54 0 0
2	Cutting steps and grips to receive new earth work	L. S.			25 0 0
3	Clearing sand and silt	"			75 0 0
4	Blasting and benching rock	"			50 0 0
5	Foundation for revetment trenches	"			20 0 0
6	Foundation for puddle masonry core wall	C.yd.	0 2 0	120	15 0 0
7	Stone jelly concrete in surki mortar	C.ft.	0 4 0	188	47 0 0
8	Size stone in surki mortar	"	0 5 0	588	184 0 0
9	Puddle wall work	C.yd.	0 8 0	424	212 0 0
10	Earthwork filling in with good consolidation in 9" to 12" layers	"	0 5 0	1,748	546 0 0
11	New stone pitching with jelly backing	S.yd.	1 4 0	246	308 0 0
12	Turning rear slope	"	0 0 9	366	17 0 0
13	Unforeseen works	L. S.			47 0 0

Notification dated 21st June 1937.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 2 P.M. on 26th July 1937, for Urgent Repairs to Sri Ranganatha Swamy temple in Sivasamudram Island. An approximate estimate of quantities is given below. These quantities are not guaranteed. The works should be completed by the end of.....1937.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury receipt for Rs. 300 credited to the Government Treasury under 17 (a) Public Works Department. "Tender for Urgent repairs required to Sri Ranganatha Swami Temple in Sivasamudram" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the Executive Engineer's Office in due course. No Enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Tenders must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Detailed abstract estimate for urgent repairs required to Sree Ranganathaswamy Temple in Sivasamudram Island.

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
SWAMY'S TEMPLE.					
1	Grouting with surki concrete and mortar the joints of the Gopuram and two coats of white-washing Garbhagudi after washing with water and gopuram with necessary scaffolding and necessary patch repairs ..	Sqr.	172.8	0 6 6	72 0 0
2	Removing the stout plants (Ashwatha) with roots and rebuilding with brick in surki mortar wherever necessary in five places ..	Each	5	3 0 0	15 0 0
3	Removing the worn out plaster on the roof of main temple and replastering with nice mortar over existing flat tiles ..	Sqr.	28.64	4 0 0	115 0 0
4	Stone jelly concrete and Vajragara flooring on the platform on the north and south of Garbhagudi Mahamantap as the water is soaking into foundation and walls ..	"	1.32	12 0 0	16 0 0
5	Demolishing and rebuilding the much damaged wall in north-west corner of Mahamantapa ..	C.ft.	120	0 4 6	34 0 0
	Plastering both sides ..	Sqr.	1.60	3 0 0	5 0 0
6	Pointing with cement the Garbhagudi Sukanasi ..	"	7.08	3 8 0	25 0 0
7	Flooring with cement and sand over existing concrete and the top finished slightly rough ..	"	18.45	9 8 0	175 0 0
8	Replacing the cill of the door frame of Garbhagudi ..	C.ft.	1.72	5 0 0	9 0 0
9	Levelling up the top of the stone cill of Garbhagudi door frame by filling in cement jelly concrete and smoothening the top and faces ..	L. S.	..	..	3 0 0
10	Providing a Teakwood door frame of Sukanasi, the lintel slab of which is slightly cracked. Teakwood wrought and put up ..	C.ft.	4	5 0 0	20 0
11	Two coats of white-washing the main temple inside and outside with patch repairs ..	Sqr.	60.00	0 4 0	15 0 0
12	Repairs to the steps with necessary materials and cement pointing ..	L. S.	..	..	5 0 0
13	Repairs to Thirthagudi with cement plastering ..	"	..	..	5 0 0
14	Contingencies and unforeseen ..	"	..	..	16 0 0
II. AMMANAVARA GUDI.					
1	Removing deep rooted plants in eight places and rebuilding the damaged walls and roofs ..	Each	8	4 0 0	32 0 0
2	Removing the damaged plaster of the roof and parapet and replastering after raking joints of flat tiles ..	Sqr.	15.25	3 8 0	53 0 0
3	Removing and rebuilding the damaged wall in south-west corner of Mahamantapa, Burnt brick in mortar ..	C.ft.	96	0 4 0	24 0 0

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
4	Plastering with mortar	Sqr.	1.28	3 0 0	4 0 0
5	Pointing with cement the Garbhagudi and Mahamantapa	"	1.62	3 8 0	6 0 0
6	Repairing the Garbhagudi door cill with cement plastering to a width of 2'	R.ft.	6	0 4 0	2 0 0
7	Flooring with cement over the existing concrete after removing the damaged vajragare at the entrance of Ammanavaragudi.	Sqr.	1.12	11 0 0	12 0 0
	Removing and refixing the door (main) after effecting necessary repairs to the door frame and the cill slab, big door	L.S.	..	8 0 0	8 0 0
	Do do small door	"	..	4 0 0	4 0 0
8	Repairing the front steps with necessary materials and cement pointing	"	..	5 0 0	5 0 0
9	Two coats white-washing, after grouting small joints, etc.	Sqr.	40.00	0 4 0	10 0 0
10	White-washing gopuram with necessary repairs and scaffolding	"	12.00	0 6 6	5 0 0
11	Contingencies and unforeseen items	"	..	..	15 0 0
VAHANA MANTAPA.					
1	Removing and rebuilding the back wall as the roots have gone deep into it and damaged much brick-in-mortar wall	C.ft.	126	0 4 0	32 0 0
2	Plastering with mortar both faces	Sqr.	1.68	3 0 0	5 0 0
	Removing the existing dull plaster of the roof and coating with two courses of flat tiles and plastering with good mortar with necessary slopes	"	5.37	16 0 0	86 0 0
3	Repairing the cracked parapet in four places after removing the roots	Each	4	1 8 0	6 0 0
4	White-washing two coats	Sqr.	6	0 4 0	2 0 0
MAHADWARAM.					
1	Removing the top plaster and refilling with three inches of fresh surki concrete and two courses of flat tiles and finishing with mortar plastering	Sqr.	5.60	20 0 0	112 0 0
2	Removing roots in the water spouts	L. S.	..	..	5 0 0
3	Providing 4" diameter water spouts with cast iron sheet with painting	R.ft.	14	0 8 0	7 0 0
4	Repairing the cracks in the parapet wall with bond slab, etc.	L. S.	..	..	10 0 0
5	Repairing the cracks in walls by bond slabs and brick in mortar and plastering in five places	Each	4	5 0 0	20 0 0
6	Plastering with cement the pials on either side of Mahadwaram	Sqr.	2.04	9 8 0	19 0 0
7	Raking old joints and flooring with cement	"	2.00	3 12 0	8 0 0
8	Painting the door with chocolate or any approved colour after removing the old dirt	"	2.16	4 8 0	10 0 0
9	White-washing inside and outside	"	20.00	0 4 0	5 0 0
10	Grouting the big opening in the roof before repainting it	L. S.	..	..	8 0 0
11	Unforeseen and other items	"	..	..	16 0 0

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
PAKASALA AND THE MANTAP.					
1	Providing three teakwood windows with iron bars shutters, etc., complete ..	S.ft.	30	1 2 0	34 0 0
2	Raking joints 2" deep and cement-pointing to the flooring ..	Sqr.	5.30	3 12 0	20 0 0
3	Plastering with cement the oven platform ..	"	0.51	8 0 0	4 0 0
4	Demolishing the dilapidated ~~etc~~ and building a Harivale ..	L. S.	..	..	10 0 0
5	Filling in rat holes with brick-in-mortar near the platform and plastering ..	C.ft.	64	0 3 0	12 0 0
6	Patch repairs to cracks and plastering in walls ..	L. S.	..	..	10 0 0
7	Removing the old concrete on the top to a depth of 3" and putting fresh concrete and two courses of flat tiles finished with mortar ..	Sqr.	10.65	20 0 0	213 0 0
8	Removing the door and refixing and painting.	"	27.6	0 6 0	10 0 0
9	Repairs to the steps with necessary materials and cement pointing, etc. ..	L. S.	..	..	2 0 0
10	Removing roots in wall and parapet and rebuilding the damages ..	"	..	..	8 0 0
11	Filling in rat holes with sand jelly concrete, repairing with brick in mortar and plastering with cement the pedestal on which the Mudaliar and his family idols rest ..	"	..	..	5 0 0
12	White-washing ..	Sqr.	30.00	0 4 0	8 0 0
YAGASALA.					
1	Grouting with mortar and stone chips the crevices in the basement and plastering with mortar ..	Sqr.	1.30	3 8 0	5 0 0
2	Building steps in two places stone-in-mud ..	C.ft.	90	0 3 0	17 0 0
	Stone slabs dressed 3" thick ..	S.ft.	45	0 4 6	13 0 0
3	Painting with chocolate ..	Sqr.	2.00	3 0 0	6 0 0
4	Wood oiling to rafters ..	"	9.98	2 0 0	20 0 0
5	Ridge tiles set in mortar and cement-pointing.	R.ft.	48	0 5 6	17 0 0
6	Replacing broken and missing tiles ..	Each	55	0 1 6	5 0 0
7	Flooring with cement 1:3 on the existing concrete ..	Sqr.	8.41	9 8 0	80 0 0
8	Rebuilding the chunam borders over tiles ..	R.ft.	52	0 4 0	13 0 0
9	White-washing, two coats ..	Sqr.	36.00	0 4 0	9 0 0
SUNDRY WORK IN THE PRAKARAM.					
1	Composite mortar (Cement and mortar 1:3) grouting to small crevices in Dhvajastamba Garuda Gamba and Balipecta ..	R.ft.	40	0 2 0	5 0 0
2	Plastering with composite mortar ..	Sqr.	2	6 0 0	12 0 0
3	White-washing Prakara walls after necessary repairs ..	"	120.00	0 4 0	30 0 0
4	Making a passage 8' wide around the temple, pitching unsized stones and plastering the top with mortar ..	"	22.00	6 0 0	132 0 0

Details of estimate for urgent repairs required to Sri Someswaraswamy Temple in Sivasamudram Island.

No.	Items of work	Per	Quantity	Rate-	Total
	SWAMY'S TEMPLE.			Rs. a. p.	Rs. a. p.
1	Removing stout Aswatha Trees and grouting and undeeptening and plastering in three places on the roof	Each	3	2 8 0	8 0 0
2	Removing the plastering and replastering after raking joints of flat tiles in roof	Sqr.	17.76	3 8 0	62 0 0
3	Replastering the Gopuram after removing the old dull plaster and finishing with medium ornamental work	S.ft.	480	0 6 0	180 0 0
4	Repairing the bulls at corners with good mortar	Each	4	2 0 0	8 0 0
5	Repairing the top of Lowey with plaster ..	S.ft.	260	0 1 6	24 0 0
6	Demolishing the much damaged wall and rebuilding with brick-in-mortar	C.ft.	120	0 4 0	30 0 0
	Plastering both faces	Sqr.	0.80	3 0 0	2 0 0
7	Repairing the cornice damaged in three places.	R.ft.	18	1 0 0	18 0 0
8	Repairs to steps in two places	L. S.	..	..	5 0 0
9	Providing 1" to 1½" thick door-shutter to the room in the front pial (Teakwood) with necessary iron works, locking arrangement, etc.	S.ft.	16.25	1 0 0	16 0 0
10	Giving stone pillar to support the beam (similar to those already given) in two places (one line dressing with capital, similar to existing ones)	C.ft.	17	2 0 0	34 0 0
11	Flooring with cement (on either side of the central akanam) on existing concrete ..	Sqr.	4.18	9 8 0	40 0 0
12	Flooring with cement small jelly and sand over 3" stone jelly concrete in mortar over the uneven slabs of sukanasi	"	56	22 0 0	12 0 0
13	Providing teakwood door-shutter to the existing frames, teakwood battened shutters.	"	44	1 0 0	44 0 0
14	White-washing	"	40	0 4 0	10 0 0
15	Painting doors and wood work	L. S.	..	..	17 0 0
	AMMANAVARA TEMPLE.				
1	Scraping off the old plaster and redoing with nice plaster the Gopuram	S.ft.	400	0 6 0	150 0 0
2	Removing the plaster on the top of roof and parapet and replastering with lime mortar.	Sqr.	11.4	3 8 0	40 0 0
3	Repairing the four bulls at corners	Each	4	1 4 0	6 0 0
4	Flooring with cement over the existing concrete in front pial	Sqr.	1.20	9 8 0	11 0 0
5	Patch repairs to the flooring in small bits in Mahadwara Mantapa with cement mortar.	L. S.	..	..	10 0 0
6	Flooring with cement mortar sand and small jelly over the existing rough stone Garbhagudi and sukanasi	Sqr.	98	13 0 0	13 0 0
7	Removing lime wash and cleaning pillars ..	L. S.	..	..	5 0 0
8	Removing stout roots in the roof in three places and repairing	Each	3	1 8 0	5 0 0
9	Providing a brass Kalasa similar to the existing ones on Swamy Sannidhi, including fixing charges	L. S.	..	..	25 0 0
10	White-washing	Sqr.	50.00	0 4 0	13 0 0

No.	Items of work	Per	Quantity	Rate	Total
EASTERN MAHADWARA.				Rs. a. p.	Rs. a. p.
1	Demolishing the temporary wall and providing a door	C.ft.	158	0 0 6	5 0 0
	Providing a Teakwood door similar to the one existing in western Mahadwara	S.ft.	40	2 0 0	80 0 0
2	Flooring with cement 1" thick on the existing concrete	Sqr.	1.15	9 8 0	11 0 0
3	Pointing with cement the pial on either side of Mahadwaram	"	1.10	3 8 0	4 0 0
4	Grouting with thin cement and rubbing the small cracks in the roof in three places	L.S.	..	..	2 0 0
5	Repairing the bull on the top and white-washing	"	..	..	15 0 0
PAKASALA.					
1	Demolishing the badly damaged north wall and portion in west	C.ft.	337	0 4 0	5 0 0
	Rebuilding brick-in-mortar	"	337	0 4 0	84 0 0
	Plastering with mortar	"	342	3 0 0	10 0 0
2	Providing a teakwood battened window with frames iron bars, etc., complete	S.ft.	10	1 2 0	11 0 0
3	Providing a new Teakwood door with frame 3" x 5" scantlings and shutters 1" thick complete with locking arrangement	"	21.80	1 0 0	22 0 0
	Fixing charges and removing charges and sundry repairs to walls	L. S.	..	..	3 0 0
4	Demolishing the platform damaged	"	..	..	2 0 0
5	Undeepening with bricks, grouting and plastering the raised sink (ಬಟ್ಟಲ)	"	..	..	6 0 0
6	Constructing a (ಕಂಬ)	"	..	..	5 0 0
7	Flooring with Vajragare on stone jelly concrete	Sqr.	3.78	13 0 0	49 0 0
8	Removing and rebuilding the parapet on the north	R.ft.	14	0 8 0	7 0 0
9	Removing one layer of flat tiles and relaying and plastering	Sqr.	4.80	9 0 0	43 0 0
10	Grouting the gap between the roof and the north wall	L. S.	..	..	4 0 0
11	White-washing	"	..	..	5 0 0
YAGASALA.					
1	Repairs to doors and windows and painting	L. S.	..	..	10 0 0
2	Patch repairs to flooring in three places	"	..	..	3 0 0
3	Plastering the steps with composite mortar	Sqr.	40	6 0 0	3 0 0
4	Wood oiling to rafters and reepers	L. S.	..	..	4 0 0
5	Replacing missing tiles	Each	15	0 1 6	2 0 0
DAKSHINAMURTHI TEMPLE.					
1	Patch repairs to flooring	L. S.	..	..	3 0 0
PANCHALINGA SALAGUDI.					
1	Providing Teakwood battened door shutters 1" thick to the existing stone-door frames.	S.ft.	45	1 2 0	51 0 0
2	Pointing with cement the flooring	Sqr.	2.50	3 8 0	9 0 0
3	Patch repairs to the flooring in front pial	L. S.	..	..	3 0 0

No.	Items of work	Per	Quantity	Rate	Total
	WEST MAHADWARA AND THE ADJOINING TERRACE.			Rs. a. p.	Rs. a. p.
1	Grouting with thin cement the small cracks ..	L. S.	..	..	4 0 0
2	Grouting with mortar and cement, big joints, plastering the parapet and removing roots.	..	..	..	25 0 0
3	Repairs to the steps leading to the top ..	..	..	..	6 0 0
4	Painting the door with chocolate or any approved colour ..	Sqr.	2.20	3 0 0	7 0 0
5	White-washing ..	..	40.00	0 4 0	10 0 0
JX	White-washing, repairing prakara walls, removing walls, removing aswatha trees in prakara wall, etc. ..	L. S.	..	..	35 0 0

Details of estimate for urgent repairs required to the Sri Narayanaswamy temple at Sivsamudram Island.

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
1	Removing the damaged walls ..	C.ft.	.360	0 0 4	8 0 0
2	Rebuilding with brick-in-mortar ..	..	360	0 4 0	90 0 0
3	Scraping off old plaster of walls and replastering ..	Sqr.	12.80	3 8 0	45 0 0
4	Replastering the parapet with mortar ..	..	2.40	3 0 0	7 0 0
5	Removing the plaster on the roof putting one course of flat tiles and plastering ..	..	2.00	9 0 0	18 0 0
6	Flooring with fresh jelly sand and cement round the stone peetha of the Swamy Sannidhi in Garbhagudi ..	..	1.11	22 0 0	24 0 0
7	Repairs to the door and providing strong locking arrangement ..	L. S.	..	..	5 0 0
8	White-washing ..	..	..	..	6 0 0
	MARIGUDI.				
1	Removing flat tiles along the crack on the roof to a width of 2 feet and laying two courses of fresh flat tiles and finishing with mortar after grouting the cracks here and there ..	Sqr.	0.75	20 0 0	15 0 0
2	Removing roots on the top of walls and repairing ..	L. S.	..	..	5 0 0
3	Introducing a steel joist 5" x 3" and 5 feet long below the lintel of the door frame including painting, and hoisting charges 60 lbs. or 54 lbs. ..	Cwt.	0.54	13 0 0	7 0 0
4	Adjusting the store door frame after inserting the steel girders ..	L. S.	..	..	5 0 0
5	Repairing the mud walls and the country tiled roofing of the kitchen with necessary bamboos, ropes, tiles, etc. ..	..	..	..	25 0 0
6	White-washing after plastering with mortar the portions damaged here and there ..	..	..	..	10 0 0
	SRI ANJANEYASWAMY TEMPLE.				
1	Providing a teakwood door frame and shutters, bottom half with battered shutters and top half with iron bars locking arrangement complete ..	S.ft.	13.3	1 2 0	15 0 0

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
2	Flooring with Vajragare on fresh stone jelly concrete	Sqr.	50	13 0 0	7 0 0
3	Repairing the elephant with brick in mortar and repairing the compound wall and white-washing	L. S.	..	..	10 0 0
	GANAPATHY TEMPLE.				0
1	Removing the roof wall, etc.	L. S.	..	..	10 0 0
2	Raising the basement with available stone in mortar	C.ft.	144	0 2 0	18 0 0
3	Re-erecting four pillars, four capitals and beams (all of stones available) only labour charges	..	..	..	16 0 0
4	Rebuilding walls brick in mortar	C.ft.	253	0 4 0	63 0 0
5	Plastering with mortar	Sqr.	6.00	3 0 0	18 0 0
6	Providing teakwood door to suit the existing stone frame with strong locking arrangement	S.ft.	19.25	1 4 0	24 0 0
7	Reinforced concrete ventilators on the sides.	"	6	0 12 0	5 0 0
8	Replacing available covering slabs.	"	81	0 2 0	10 0 0
9	Laying stone jelly concrete flat tiles and plastering	Sqr.	81	15 0 0	12 0 0
10	Building ordinary brick in mortar parapet wall all round	C.ft.	34	0 10 0	21 0 0
11	Readjusting and fixing the store door frame	L. S.	..	..	5 0 0
12	Flooring with cement, sand and jelly 1:3:5	Sqr.	81	22 0 0	18 0 0
13	Removing the idol and the pedestal to the proper place	L. S.	..	..	10 0 0
14	Contingencies and unforeseen	"	..	..	10 0 0
15	Alternative to build a niche on the Ganapathy where it is now brick in mortar wall on three sides and arch on top and plastering complete	C.ft.	50	0 6 0	19 0 0
16	Metal door and frame in front	S.ft.	6	0 8 0	3 0 0
17	Contingencies, white-washing, painting, etc.	..	..	..	3 0 0
	VEERABHADRADEVARU TEMPLE.				
1	Providing a teakwood door to the main entrance with locking arrangement	S.ft.	49.9	1 8 0	75 0 0
2	Slight repairs to the gopuram with mortar and repairing the big bull	L. S.	..	..	15 0 0
3	Repairs to small bulls	Each	2	2 8 0	5 0 0
4	Grouting and underpinning the walls of the temple and Prakara wall wherever necessary after removing the deep roots of the Aswathatrees	L. S.	..	..	20 0 0
5	Repairing the front door and painting	"	..	..	5 0 0
6	Flooring with cement, sand and jelly to Garbhagudi and Sukanasi 1:3:5	Sqr.	1.13	22 0 0	25 0 0
7	Construction of a kitchen 18'x10' out of available materials from the dilapidated kitchen supplemented by fresh roofing slabs, etc., (details to be furnished during execution)	..	..	..	240 0 0
	SIDDAPPAJI GUDI.				
1	Ridge tiles set in mortar	R.ft.	15	0 5 6	5 0 0
2	Painting doors	Sqr.	81	3 0 0	3 0 0
3	Wood oiling to rafters	"	2.70	2 8 0	7 0 0

No.	Items of work	Per	Quantity	Rate	Total
				Rs. a. p.	Rs. a. p.
4	Plastering the wall, two coats with mortar after underpinning wherever necessary ..	Sqr.	0.72	4 8 0	3 0 0
5	Plastering basement after underpinning with stone jelly chips in mortar ..	"	0.44	4 8 0	2 0 0
6	Providing a teakwood gate to the compound with iron works ..	S.ft.	20	0 10 0	13 0 0
7	Petty repairs to wall and white-washing ..	L. S.	..	..	7 0 0
FOUR PILLAR MANTAPS IN FRONT OF THE SRI RANGANATHASWAMY TEMPLE.					
1	Patching scour of the stone pillar with cement, small jelly and sand, four pillars ..	Each	4	1 0 0	4 0 0
2	Flooring with Vajragare over stone jelly concrete bed ..	Sqr.	1.69	13 0 0	22 0 0
3	Removing the roots on the top with necessary scaffolding and plastering with mortar ..	L. S.	..	..	25 0 0
QUARTERS.					
1	Underpinning with stone jelly chips in mortar and plastering the basement ..	Sqr.	7.60	4 8 0	34 0 0
2	Providing door shutters, Teakwood for the door frames with iron materials, complete and locking arrangement ..	S.ft.	293.75	1 0 0	294 0 0
3	Providing Teakwood battened window shutters with iron bars and painting to the missing ones ..	"	60.00	1 2 0	68 0 0
4	Flooring with cement 1, sand 3, jelly 5 over existing 3" stone-jelly-concrete bed after clearing it ..	Sqr.	31.50	12 0 0	378 0 0
5	Wood oiling to rafters ..	"	48.04	2 8 0	110 0 0
6	Chocolate painting to doors and windows ..	"	30.00	3 0 0	90 0 0
7	Ridge tiles set in mortar ..	R.ft.	61	0 5 6	21 0 0
8	Replacing damaged and missing tiles ..	No.	100	90 0 0	9 0 0
				per 1,000	
9	White-washing ..	Sqr.	225.00	0 4 0	56 0 0
Contingencies and unforeseen items such as providing sinks, grinding stone and sundry repairs wherever necessary ..		L. S.	..	..	40 0 0
Demolishing 12-pillar temple ..		"	..	..	200 0 0

R. TIPPATTA,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS

DEPARTMENT OF AGRICULTURE, MYSORE STATE.

LIVE STOCK SECTION, BANGALORE.

Abstract Notification, dated 12th June 1937.

The attention of the public is invited to the detailed Notification, dated 28th May 1937, calling for tenders for the supply of Feed and Miscellaneous articles, required in the Live Stock Section, during the year 1937-38, as detailed in the above Notification, published on pages 973-978, Part VI of the Mysore Gazette, dated 17th June 1937.

B. SANKAR RAO BADAMI,
For Director of Agriculture.